Vol. XIII, No 27
MORRISBURG, ONT., THURSDAY, JULY 3, 1913.

| THE CELEBRATIO | Potato Race Nellie Grifirimth (Girls Myra Tracy Nellekey Race - Bruce Wood and John Casselman Harold Coligan and | G CANDL |
| :---: | :---: | :---: |
| e Hot Day, A Fair Crowd, and Everybody Well Pleased |  | lished at Morrisburg |
| ${ }_{\text {onf }}$ | prau, Susie Campbell, Winnie Barclay. <br> Open to Senior and Junior. | or ga |
|  |  | the D |
|  |  | try |
| may wish to call it, but the people dii |  | been considering the desirability having a candling station establis |
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| on Main street was not large, numbering |  |  |
| perhaps a thousand, while |  |  |
| ood many years since Morrisbu |  |  |
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| to the Morrisburg Firemen's |  | Association has been steadily |
| tion, under whose direction it |  |  |
| financial returns in order to procure |  |  |
| uniforms. While not up to celebrations | TW0 CH |  |
| dit is due | LOSE THEIR LIVES |  |
| and Secretary Lane and the |  | date, last year's business will be nearly donbled. |
| ing out the arrangements | In Fire in a Tenement H |  |
| e day's proceedings opened with a |  |  |
|  |  |  |
| ing hanners and flage marched from | tenement on Pitt St., Cornwall, occupied | to May |
| stree | by James Sauve and Wm. Bero. How |  |
| dresed |  |  |
|  |  |  |
| M. P., whom all the children knew, and |  |  |
|  |  |  |
|  |  | a proper organization and candling |
|  |  |  |
| The aquatic sports from 9.45 to 11 am. |  | through the |
|  |  |  |
| esulcs of the competitions |  | to Montreal on the 13th June las |
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|  |  |  |
|  | the field. The dead ehildren were found | wholesalers would accept their eggs |
| Boys' Swimming Raee-L. |  |  |
|  | ed |  |
| Motor Boat Race-W. Baker, J. L Casselman, Wme Pruer |  |  |
|  | figh |  |
| Wajor MacLean and Col. J. Wesley |  |  |
| Allison were greatly admired by the crowd. | ' Church 21st An |  |
| in | Excursion |  |
|  | The Thousand Islands and the ra- |  |
| field day sports, which were amalgamat- |  |  |
|  |  | The only |
| ball match between Norwood and the |  |  |
| in the |  |  |
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| However, both victor and |  |  |
|  |  |  |
| where they were liberally "treated |  |  |
| The baseball match resulted in a win | distance. Returning, the boat will |  |
| for Morrisburg by a score of 5 to 1 . The umpire came in for considerable |  |  |
|  |  |  |
| partial, his decisions at times were very |  |  |
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| evening the four-act |  |  |
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| esults i |  |  |
|  |  | Fruit Growers of the Uni Counties Organize |
|  | w | A meeting was held in the A |
| ${ }_{\text {Eunice }}^{100} \mathrm{yd}$ | us Train | Organizing a Fruit Grow |
|  | The first of the five sections of the | Organizing a Fruit Growers Associa tion representative of the Unite |
|  | Ba |  |
|  | bound from Ottawa to Montreal ea | arry. a fairir siz |
| Martin 35 ft 5 in. | Monday morning ran into a stalled | stic fr |
|  | freight train at Valois, ploughed | the matter of organization and deeid |
| tato Race | the caboose and another car, stopp | ed that such an association woul |
| gar. Geraldin |  |  |
| ulting |  |  |
| Saddlemire, Chas, Summers. |  |  |
| ${ }_{\text {a }}^{\text {Running High Jump-Er }}$ |  | President-W. G. Robertson, I |
|  | the circus, we |  |
| kley, Kathleen Ernault, Geraldin phy. |  |  |
|  |  |  |
| Jarvis, John Casselman. |  | Directors-D. H. McDiarmid, Avo more: D. A. Ross, Lancaster: Edg |
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| Biccum, Wm. Weegar |  |  |
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|  | Flames |  |
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| Vaulting - Arnold Jarvis, Den |  |  |

Electricity in the Future
Getting Current From the Air and Sending Power by Wireless Now Among the Possibilities It is always interesting and often
nseful to try to forecast the fu-
ture, and of all problems of the
future that of electriecty is perhaps of the
vided
fire
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## all times. Our other source power, lighting or heating are more or less limited and local. Coal, the principal agent,

 but there are enormous areas wheit has not been and is not like
to be found and whither it hat be conveyed at considerable cost
and even where coal is found f has generally to be brought up
from great depths at a cost which
is likely to increase as time goe Wood, perhaps the earliest source
of power known to man, is now
distributed in sufficient quantities
very locally ; and although it can be continually renewed and ev
increased by careful planting a
forest supervision, yet in most
calities its large bulk and low he
ing ing value render
Much Dearer Than Coal. great rival, if not the superior,
coal in the near future is wide
distributed, and new oil fields a
being discovered nearly every d
in various parts of the wor Crude petroleum either flows to th
surface like a spring or can b
pumped up, and is thus got to th
surface very cheaply; but once surface very cheaply; but once it
is there the handling of it and the
transforming of into cleaner
grades of oil render it dearer than
coal at present for most purposes, in spite of its highe
Coal gas as a sou
pends, of course,
certain kinds of co
gas made on a large
proper precautions
ery of the by-prod ery of the by-prod
more economical t
raw coal itself, it
in urban districts
used to a very

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## Running or falling water, sol heat and the tides are all local irregular; and wind power, though to be found everywhere, too irregular both in force and

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but as coal
cale and with
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cts is already
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probable that
s will soon be
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, natural gas,
to be consid-
ower.
water, sola
re all local o
power, a
everywhere,
force and du
eat use.
only pow nes, on the ocean, in the desert the poles; and the smallness of
ace appears to make no diffe
ce in the amount of electrici whico can be generated in cannot be
unfortunately, electricity can a prime
correctly described as
source of power except for small
amounts ; it must be produced by
the aid of one or other of the origer of the oris
above.
Producing Electricity

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A NEW PHOTO OF PRINCESS MARY OF ENGLAND
A recent and striking photograph of Princess Victoria Alex-
andra. Mary, popularly called Princess Mary, the only daughter
of the King and Queen of England. The Princess is sixteen
years old, having been born in 1897.

| the small currents required for telegraph work can be transmitted without wires for distances of hundreds of miles, while larger amounts of electricity capable of actuating motors and moving considerable weights have already been transmitted without wires for short distances. This being so, it seems quite likely that one of the first | obtain and use electricity in a cheap and simple manner, as sketched above, a very great change would be wrought in our methods of locomotion, driving of works, industrial processes and domestic economy. Ships would cross the seas carrying no fuel, but drawing their power out of space as they went along; locomotives and tram cars and pri- |
| :---: | :---: |

THE WORLD IN REVIEW


GILLETT'S LYE EATS DIRT

Po

"IN LANG, LANG DAYS O'SIMMER"


ICED TEA will prove a cool and refreshing beverage. "ALADA" comes from the hill gardens of Ceylonfragrant, fresh and pure. Black, M
Sealed Lead Packets Only.

Allow the tea to stoep for five minutes and then pour off into
noother vesel to cool gradually. Never use artificial mean
another vesesel to cool gradually. Never use artificial meens
of cooling until ready to serve; then add sugar, ice and lemon.


Bradfield Bros. \& Co.

The Millers Have Advanced the Price of Flour and Feed and Predict Still Higher Prices

WE HAVE A big stock of

## Ogilvies' Goods

Bradfield Bros. \& Co. Hardware




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|  |
| F. M. EAGLESON ONTAPHO AND DOMINTON LAND SUR. DrAINAGE and other Municipal work will recelve prompt attention. Farm lines and sub-divisions. CONCRETEE WORK of all kinds, including <br>  |
|  |

PIANO TUNING

## Our Correspondents <br> AULTSVILLE



## Dare Tou Mariy? SEGRETS OF HOME LIFE

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| :---: |
| On a Packet of Tea means |
| Freshness Purity |
| Exquisite Aroma |
| Delightful Flavour |
| a Packet and make the test. |
| BLACK, GREEN \& MIXED. |


| On the Farm |
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NAPIER TOURING CAR

| livery. RUSSELL M Toronto |  |
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|  |  |
| EDUCATION. MEDICINE, SCIENCE, including ENGINEERING Arts Summer Session July 2 to Aug. 16 | may be taken by orrespondence but students desirling to graduate must attond one session. <br> or calendars write <br> G. Y. CHOWN |
|  |  |

## Hints For the Hog Raiser.

Keep charcoal before the hogs all
of the time. The cheapest and best
is that made from corncobs. Dig
a hole in the ground, cement it so
it won't cave in, fill it full of cobs,
cover with any old piece of metal,
shovel a little earth around the
edges and your cobs will char nice- Extraordinary Suit Which Has J
$\qquad$

RUSSELL MODEL "R"

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WANTED More Worker
light which
is produced.
ple," said the
just turn a
light appears.


Rt. Hon. Reginald MeKenna.



Super-Dreadnoughts
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| $\begin{aligned} & \text { THE SECRET OF } \\ & \text { GOOD HEALTH } \end{aligned}$ |  | OLD PRRSPRCTOR TELLS HIS STORY | HANSS SO SORE COULD NOT SLEEP |  | CMriris |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | HIS REAL TROUBLES STARTEDWHEN RHEUMATISMWOT HIM. |  |  |  |
| Soet the Blood Righ and Prove mith them |  |  | Chapened and Craroced. Could Not Put Them in Water. Skin Red <br>  |  |  |
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|  |  |  | of and Ointment Cured in Two Days. |  |  |
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|  |  |  | Remarkable Counter - Claim | SERREANT-MAUOR <br> UNDER GENERAL FPEHCH |  |
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|  |  |  | expenses. The father |  |  |
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|  |  | to make her sisters more himparting some of it to the | Hies ${ }^{\text {a }}$ |  |  |
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|  |  | vas very happy,", sid the the |  |  | 4. |
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|  |  |  | Are Your Feet Calloused ? |  |  |
| $\begin{aligned} & \text { Hit argeg iizs to suitit his some- } \\ & \text { CHILDHOOOD DANGERS } \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | It hep any, my dear, if yordd let me |  |
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|  |  |  | Ont of the Frying Pan. <br> When she married, ten years |  |  |
|  |  |  |  |  |  |
|  |  |  |  | When Your Eyes Need Care Mran | Misht hate Been, (Yaur |
|  |  |  |  |  | t boy in the class of twentymight have been worse, fa- |
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## OOMINION DAY

Do Not Forget the Parade at MORRISBURG, JULY ist.

Be in Line--Wear a
KING HAT
A HAT FOR EVERY FACE.

Sold Exclusively By

## F. A. NASH

## The Molsons BanK



Carefully Compounded \%

SchoolSupplies
D. T. HENDERSON
druggist


Fire! Fire!




[^0]:    and inexhaustible en-

